

## CLAIMS

- Sub H  
A
1. A rapidly soluble film preparation mainly comprising a drug, an edible polymer and a saccharide.
  2. The rapidly soluble film preparation according to claim 1, in which the content of the drug is from 0.01 to 50% by weight, that of the edible polymer is from 20 to 90% by weight, and that of the saccharide is from 1 to 50% by weight.
  3. The rapidly soluble film preparation according to claim 1, in which the drug is a compound which can be enhanced in internal absorption by the conversion to a solid solution.
  4. The rapidly soluble film preparation according to claim 3, in which the compound is nilvadipine.
  5. The rapidly soluble film preparation according to claim 1, in which the edible polymer is one selected from the group consisting of synthetic polymers, cellulose derivatives and natural polymers.
  6. The rapidly soluble film preparation according to claim 1 or 5, in which the edible polymer is at least one selected from the group consisting of poly(vinylpyrrolidone), hydroxypropyl methyl cellulose, hydroxypropyl cellulose, methyl cellulose, hydroxyethyl cellulose and ethyl cellulose.

7. The rapidly soluble film preparation according to claim 1 or 2, in which the saccharide is one selected from the group consisting of monosaccharides, sugar alcohols and oligosaccharides.

Sub A2  
8. The rapidly soluble film preparation according to claim 7, in which the oligosaccharide is starch syrup.

9. The rapidly soluble film preparation according to claim 8, in which the starch syrup is reducing maltose starch syrup.

10. The rapidly soluble film preparation according to claim 1, in which the drug is a compound which can be enhanced in internal absorption by the conversion to a solid solution, the edible polymer is one or more of poly(vinylpyrrolidone) and hydroxypropyl cellulose, and an additional edible polymer, and the saccharide is starch syrup,

add A3  
11. The rapidly soluble film preparation according to claim 10, in which the compound is nilvadipine, the additional edible polymer is hydroxypropyl cellulose, and the starch syrup is reducing maltose starch syrup.